QuickProfit" DD-820


Press ONAC t t turn on the calculator.
The calculatar turns off automaticaly atter
about 12 minutes if no key is pressed.
OPERATING CALCULATOR
DECIMAL POINT SELECTOR


Sets the number or rigits that appear to the inght of
the decimal point in the display. Example: $22 \div 7=$ ?

ROUND UP / DOWN SELECTOR


PERFORMING CALCULATIONS
Addition $(+)$
Example $6+7=13$.$\quad \begin{aligned} & \text { Press } \\ & {[6][+][7][=]}\end{aligned}$
Example $6+7=13 . \quad[6][+][7][=]$
Subtraction $(-)$
Subtraction $(-) \quad[1][0][-1[4][=]$
$\underset{\text { Example: } 7 \times 5=35 . \quad[7][x][5][=]}{\substack{\text { Multiplicition } \\(x)}}$

| Division $(:)$ |
| :--- |
| Example: $14 \div 7=2$ |

percent calculation
Percentages (\%) Press
$\begin{array}{ll}\text { Percentages }(\%) & \text { Press } \\ \text { Example: } \\ \text { Calculate } 6 \% \text { of } 100 . & {[1][0][0] \times[6] \%}\end{array}$ Calculate $6 \%$ of 100 . [1] [0] [0] x [6] \%
Example:
Add $6 \%$ ax to $\$ 20$.
${ }^{[2]}[0][+][6][\%]$ 21.2

Example: Calculate al
$20 \%$ discount from $\$ 150$. $[1][5][0][-1[2][0][\%]$ CONSTANT CALCULATIONS
Press $=$ to repeat last tunction
Example:Calculate $5 \times 5 \times 5 \times 5 \times 5+2+2=629$
Press $[5][\times][=1[=][+][2][=][=]$
SIMPLE EQUATIONS

| $x-5) \div 2=-30$ | $\frac{\text { Press }}{[11[2][x][5]+1+-][=][2][=]}$ | $\begin{array}{r}\text { Displayed } \\ - \text { muns } \\ \hline 100\end{array}$ |
| :---: | :---: | :---: |
|  |  |  |
| $152+38=190$ | [1] $15[12][+[3][8]=1$ | 190 |
| $78-22=56$ | [7][8]-1] 12$][2][=]$ | 56 |
| $22 \times 12=264$ | [2[\|2]|x|1] [1] $]=$ ] | 264 |
| $312 \div 6=52$ |  |  |
| GRAND TOTAL |  |  |
| Every time the $=$ key is pressed, the number in the display is memorized and GRAND TOTAL appears in the display. Press GT to display the sum of all memorized numbers. Clear the grand total by pressing ON/AC. |  |  |
|  | Press |  |
| Example: | [6] [X] [7] [=] |  |
| $A+B+C$ | ${ }_{[5]}[+7][4][=]$ |  |
|  | [2] [2] [-] [5] |  |
| $A=6 \times 7$ $B=5+4$ $C=22-5$ | GT |  |

MEMORY CALCULATION
[ $\mathrm{M}+\mathrm{]}$ Add the displayed number into Memory
Mappears in the display.
[MM-] Subtract the displayed number from Memory.
[MRC] Displays the number stored in Memory. Press twice to clear Memory. M disappears from the display.

Profit Analyzer

## BATTERY REPLACEMENT

USE ONE TYPE 389 BUTTON CELL BATTERY


SELLING PRICE (SELL)
You bought an item at
You bought an item at
You would like to make 20\% profit
\% profit.


GROSS PROFIT \% (MARGIN) You sold it tor 15.00 orif Margin?
What is the Gross Profit Margin
15.00 This item should be sald for $\$ 150$

| BUYING PRICE (COST) |  |  |
| :--- | ---: | :--- |
| The item is sold at | 90.00 | COST |
| SELL |  |  |
| The seller made $15 \%$ profit | 25 | MARGIN |
| How much was the cost for this item? | $\$ 67.50$ |  | How much was the cost for this tem? $\$ 67.50$

## TAX CALCULATIONS

## TAX TAX

SETTING THE TAX RATE
Example Seting TAX rate at Example Setting TAX rate at $15 \%$
Hold down $\%$ key for 3 seconds
Key in rate 1 .
TAX TAX Added
The price is $\$ 120$ How mentis he oloaboum ncuunng $5 \%$ Tap
120 TTax 138.00 (Total Amount+Tax)
In order to see Tax amount
press
TTAX $)$ again and you
press [Tax again and you will see the amount of Tax
18.00 (Tax $=15 \%$ of 120 )


| TELEDEX Limited U.S.A. Warranty TELEDEX INC. warrants these products to the original purchaser to be free from defective material and workmanship. The product willbe repaired or replaced at our option for up to returned with proof of purchase to the address below. Include a check or money order for $\$ 3.00$ to cover postage. TELEDEX INC. 1 Atlas st. Kenilworth, NJ 07033 |
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